Message

From: Lindstrom, Andrew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=04BF7CF26AA44CE29763FBC1C1B2338E-LINDSTROM, ANDREW]
Sent: 1/19/2017 3:18:08 PM
To: Sharon Lerner [Personal Matters / Ex. 6; Strynar, Mark [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=5a9910d5b38e471497bd875fd329a20a-Strynar, Mark]
CC: Newton, Seth [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=ea2ecc1d228a4c4682730a829e1d0718-Newton, Set]
Subject: RE: Our new article in ES&T
Attachments: Biological Sampling of Substances in Alabama _ EI -Report (final) _ 11-28-2016.pdf

Sharon,

The report that I've attached above will probably be of interest to you.

Thank you,

Andy

From: Sharon Lerner [mailto: Personal Matters / Ex. 6
Sent: Thursday, January 19, 2017 9:57 AM
To: Strynar, Mark <Strynar.Mark@epa.gov>
Cc: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>; Newton, Seth <Newton.Seth@epa.gov>
Subject: Re: Our new article in ES&T

Thank you, Mark. I'd love to write about this. Will probably be a few weeks, though. I'll be back in touch.
All the best,
Sharon

On Tue, Jan 17, 2017 at 8:01 AM, Strynar, Mark <Strynar.Mark@epa.gov> wrote:

Sharon,

Here is our new article I wanted to share with you I told you about a couple of weeks ago. It went live over the weekend. In a nutshell it is a parallel type of effort to what we did on the Cape Fear river here in NC, only this one is on the Tennessee river near Decatur, AL. This area is known to have PFAS polluted water due to fluorochemical manufacturing as early as 2000 or so. This paper chronicles the identification of a suite of new polyfluorinated compounds in the water/sediment as well as legacy contaminants (PFOS, PFOA…).

Give it a read and let us know if you have any questions.

Mark

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